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Applicant Initiated Interview Request Form

Application No.: 10/796,196 First Named Applicant: Thomas FISCHER

Examiner: Tejal GAMI Art Unit: 2121 Status of Application: Pending

Tentative Participants:

(1) Aaron C. Walker (2) Tejal Gami

(3) _____ (4) _____

Proposed Date of Interview: 9/28/09 **Proposed Time:** 1 **AM/PM**

Type of Interview Requested:

(1) [✓] **Telephonic** (2) [ ] **Personal** (3) [ ] **Video Conference**

Exhibit To Be Shown or Demonstrated: [✓] **YES** [ ] **NO**

If yes, provide brief description: See attached Proposed Claim Amendment

Issues To Be Discussed

Issues (Rej., Obj., etc)	Claims/ Fig. #s	Prior Art	Discussed	Agreed	Not Agreed
(1) 102(b) Rej.	1	Nixon	[ ]	[ ]	[ ]
(2)			[ ]	[ ]	[ ]
(3)			[ ]	[ ]	[ ]
(4)			[ ]	[ ]	[ ]

[ ] Continuation Sheet Attached

Brief Description of Argument to be Presented:

See attached Proposed Claim Amendment

An interview was conducted on the above-identified application on _____ .

NOTE: This form should be completed by applicant and submitted to the examiner in advance of the interview (see MPEP § 713.01).

This application will not be delayed from issue because of applicant's failure to submit a written record of this interview. Therefore, applicant is advised to file a statement of the substance of this interview (37 CFR 1.133(b)) as soon as possible.

Applicant/Applicant's Representative Signature	Examiner/SPE Signature
Aaron C. Walker	
Typed/Printed Name of Applicant or Representative	
59,921	
Registration Number, if applicable	

PROPOSED CLAIM AMENDMENT (for the purpose of Examiner Interview only-not for entry into the record)

1. (currently amended) A method for automatically configuring a technology module, for representing and controlling a technical process system that is connected to a computer user station via at least one interface for transferring data, comprising:

a user specifying type of at least one process element of the process system and start address of a memory module associated with the process element; and

automatically creating the technology module by allocating at least one signaling functional element, at least one ~~an~~ archive data functional element that archives state or process data of the process element over a predetermined period of time, and at least one picture functional element to the process element based on the selected type of the at least one process element,

wherein the technology module and the at least one signaling element, archive data element or picture element are stored as a logically connected unit at a specific memory location;

wherein the logically connected unit is centrally processed and managed, and

wherein the automatically creating comprises:

analyzing the selected type of the at least one process element to determine corresponding functional elements,

retrieving the determined functional elements comprising the at least one signaling functional element, the at least one archive data functional element and the at least one picture functional element, that are assigned to the analyzed selected type of the at least one process element; and

automatically allocating the retrieved functional elements to the technology module.